

ABSTRACT

A delivery device for storing guns within an enclosure is provided. The enclosure includes an interior compartment defined by a top wall, a bottom wall and one or more side walls. The enclosure also includes a cabinet having first and second surfaces, a rail pivotally coupled to the second surface, a track coupled to a protrusion formed in the side wall, and a gun rack coupled to the first surface. The cabinet may be selectively moved into and out of the interior compartment. The protrusion extends outwardly at a distance from the side wall and the track and the rail are slidably coupled to one another. The gun rack includes an upper barrel receiving portion and a lower lip for supporting the butt of a gun. The second surface of the cabinet is positioned at a distance from the side wall of the enclosure to allow for additional gun storage.